Table AWM--Agricultural Waste Management

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol Pct and soil name of map uni		manure and food processing was	Application of sewage sludg		Disposal of wastewater by irrigation 		
		Rating class and limiting features		Rating class and limiting features			Value
2Hb: HOBBS	 - 100 	 Somewhat limited Flooding		 Very limited Flooding		 Somewhat limited Flooding	 0.60
2Hd: HORD	- 100	 Not limited		 Not limited		 Not limited	
2HdA: HORD	- 100	 Not limited	 	 Not limited	 	 Not limited	
2Iz: BOEL	 - 100 	Filtering capacity Depth to saturated zone Flooding Leaching limitation	1.00 0.95	Ī	1.00 1.00	Flooding	 1.00 10.95 10.60 10.04
2ThA: BOELUS	 - 100 	 Very limited Filtering capacity	 	 Very limited Filtering capacity		 Very limited Filtering capacity 	1.00
5ThA: THURMAN	 - 100 	Filtering capacity Leaching limitation	1.00 	Droughty			11.00
Be: BELFORE	 - 100 	,		 Somewhat limited Restricted permeability		 Somewhat limited Restricted permeability	1 1 0.22
BO: PSAMMENTS	 - 100 	 Very limited Filtering capacity		 Very limited Filtering capacity	1.00 	 Very limited Too steep for surface	1 1.00
	1			 Droughty	0.65	application Filtering	11.00
	 	•	 0.45 	 Slope 	 0.16	capacity Droughty 	10.65

Table AWM-1.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	manure and food processing was	-	Application of sewage sludge 		Disposal of wastewater by irrigation	ı
				 Rating class and limiting features 			
	 	i I	 0.16 0.02] 	 0.07 	Too steep for sprinkler application Too acid	0.40
CfD2: CROFTON	 100 100 					 Very limited Too steep for surface application Too steep for sprinkler application	 1.00 0.78
CfE2: CROFTON	 100 	_		 Very limited Slope 		 Very limited Too steep for surface application Too steep for sprinkler application	 1.00 1.00
CNC2: CROFTON	 60 		 0.16 		 0.16 	 Very limited Too steep for surface application Too steep for sprinkler application	11.00
NORA VARIANT	 40 	Restricted permeability	0.30	permeability	0.22 	application Too steep for	11.00
	 	 	 	 	 	sprinkler application Restricted permeability	 0.22
CND2: CROFTON	 60 	Slope		Slope	11.00	 Very limited Too steep for surface application Too steep for sprinkler application	 1.00 1.00
NORA	 40 	 Somewhat limited Slope 	 0.96	 Somewhat limited Slope 	 0.96	surface	 1.00
	 	 Restricted permeability 	 0.41 	 Restricted permeability 	 0.31 	application Too steep for sprinkler application	 0.98

and soil name	 Pct. of map unit	manure and food processing was	-	 Application of sewage sludg 	e	Disposal of wastewater by irrigation	ı
	 			Rating class and limiting features			Value
	 		 	 	 	Restricted permeability	0.31
CNE: CROFTON	 60 	=	1 1.00	 Very limited Slope 	1 1.00	 Very limited Too steep for surface application Too steep for sprinkler application	11.00
NORA	 40 	 Very limited Slope 	 1.00	 Very limited Slope 	11.00	surface	1 1.00
	 	Restricted permeability - -	 0.41 	Restricted permeability 	0.31	application Too steep for sprinkler application Restricted permeability	 1.00 0.31
Cz: CASS	 100 	 Very limited Filtering capacity		 Very limited Filtering capacity		 Very limited Filtering capacity	11.00
Ea: ELSMERE	 100 	capacity Depth to saturated zone Droughty		Depth to saturated zone Droughty		saturated zone	1 1 1 0 0 1 1 0 0 9 5 1 1 0 0 4 8 1 1
Eb: ELSMERE	 100 100 	capacity Depth to saturated zone Droughty Leaching	11.00	saturated zone Droughty		saturated zone	 1.00 1.00 10.95 10.72
Fm: FILLMORE	 100 100 	Restricted permeability Ponding Depth to saturated zone Runoff limitation	1.00 1.00 1.00	Ponding Depth to saturated zone Too acid	1.00 	Ponding Depth to saturated zone	 1.00 1.00 1.00 1.00 0.42
Ga: GANNETT	1100	 Very limited	1	 Very limited	İ	 Very limited	

and soil name	Pct. Application of of manure and food- map processing waste unit		-	Application of sewage sludg	Disposal of wastewater by irrigation	ı	
	 	 Rating class and limiting features 		 Rating class and limiting features 			
	 	Depth to saturated zone Filtering	1.00 1.00	Depth to saturated zone Filtering capacity	11.00	Ponding Ponding Depth to saturated zone Filtering capacity	1.00 1.00 1.00 1.00
GP: Pits	 100 	 Not Rated 	 	 Not Rated 	i 	 Not Rated 	i I I
Ha: HALL		Restricted	0.41	 Somewhat limited Restricted permeability	0.31	 Somewhat limited Restricted permeability	 0.31
HaA: HALL	 100 	•	0.41			 Somewhat limited Restricted permeability	0.31
Hb: SHELL	 100	 Not limited 	 	 Not limited 	i 	 Not limited 	
Hd: HORD	 100	 Not limited	 	 Not limited	i I I	 Not limited	
HdA: HORD	 100	 Not limited	 	 Not limited		 Not limited	i I
HdB: HORD	 100 	 Not limited 	 	 Not limited 	 	 Somewhat limited Too steep for surface application	0.32
HO: HORD		•		 Somewhat limited Filtering capacity		 Somewhat limited Filtering capacity	0.01
ORTELLO	 30 	Too acid Filtering	0.03	Filtering	0.14	 Somewhat limited Too acid Filtering capacity	0.14
HSzA: HALL	 70 	•	 0.41 		0.31	 Somewhat limited Restricted permeability	0.31
GAYVILLE	30 	permeability Depth to saturated zone Salinity Runoff limitation Sodium content	1.00 1.00 0.50	permeability Depth to saturated zone Sodium content 	11.00	permeability Depth to saturated zone	 1.00 1.00 0.08

Map symbol and soil name	Pct. of map unit	manure and food processing was	-	Application of sewage sludg		Disposal of wastewater by irrigation	1
		Rating class and limiting features		-		-	
INT: Aquolls	 - 100	 Not Rated 	 	 - Not Rated 		 Not Rated 	
Iz: INAVALE	[[]	Filtering capacity Leaching limitation	1.00 	Filtering capacity Droughty 	1.00 	 Very limited Filtering capacity Droughty 	 1.00 0.21
Lb: LAMO		saturated zone Flooding Restricted	 0.60 0.41	Flooding Depth to saturated zone	1.00 1.00 0.31	Flooding Restricted	 1.00 0.60 0.31
Le: LESHARA	 - 100 	Depth to saturated zone	1.00 	Flooding	1.00 		 1.00 0.60
Lh: CROFTON	 - 100 	 Very limited Slope 			1.00 		1.00
L1B2: LORETTO	 - 100 	 Somewhat limited Too acid 			0.42	 Somewhat limited Too acid Too steep for surface application	 10.42 0.32
Lm: LOUP		Ponding Depth to saturated zone Filtering capacity	1.00 1.00 1.00 1.00 0.60	Ponding Depth to saturated zone Flooding Filtering capacity		saturated zone Filtering capacity Flooding	 1.00 1.00 1.00 1.00 0.60 0.03
LNC2: LORETTO	 - 60 	 Somewhat limited Slope 	 0.16 	 Somewhat limited Too acid 	 0.42 	 Very limited Too steep for surface application	1 1.00

and soil name	Pct. of map unit	manure and food processing was	-	Application of sewage sludge 		Disposal of wastewater by irrigation	1
	 			Rating class and limiting features			
	 				0.16	•	0.42
NORA	 40 	-	 0.16 		10.42	 Very limited Too steep for surface application	 1.00
	 				0.16 0.01 	Too acid Too steep for sprinkler application Filtering capacity	0.42 0.40 0.01
LvA2: LORETTO	 100 	Too acid Filtering	0.11		0.42	 Somewhat limited Too acid Filtering capacity	0.42
LvB2: LORETTO	 100 	Too acid	0.11		0.42	Somewhat limited Too acid Too steep for surface application Filtering capacity	0.42
M-W: Miscellaneous water-	 100 	 Not Rated 	 	 Not Rated 	i 	 Not Rated 	i
MA: FLUVAQUENTS	 100 	Ponding Depth to saturated zone	1.00 1.00 1.00	Ponding Depth to saturated zone Flooding	11.00	•	 1.00 1.00 1.00
MoA: MOODY	1 100	 Somewhat limited Restricted permeability		 Somewhat limited Restricted permeability		 Somewhat limited Restricted permeability	10.22
MoA2: MOODY	1100	Restricted			0.22	 Somewhat limited Restricted permeability	10.22
MOB2: MOODY	 100 	 Somewhat limited Restricted permeability	0.30	 Somewhat limited Restricted permeability	0.22	 Somewhat limited Too steep for surface application	10.32

Map symbol and soil name	Pct. of map unit	manure and food processing was	-		Application of sewage sludge 		1
				Rating class and limiting features			
	 	 	 	 		Restricted permeability	0.22
NCD: NORA	 - 65 	_	1 1.00	 Very limited Slope 		 Very limited Too steep for surface application Too steep for sprinkler application	 1.00 1.00
CROFTON	 - 35 	-	 1.00 	 Very limited Slope 		 Very limited Too steep for surface application Too steep for sprinkler application	 1.00 1.00
NMB2: NORA	 - 65 	 Not limited 	 	 Not limited -	 	 Somewhat limited Too steep for surface application	10.32
MOODY	 - 35 			 Somewhat limited Restricted permeability 		 Somewhat limited Too steep for surface application Restricted permeability	 0.32 0.22
NoC: NORA	 - 100 	 Not limited 	 	 Not limited 		 Very limited Too steep for surface application Too steep for sprinkler application	1.00
Noc2: NORA VARIANT	 - 100 	Restricted permeability 	0.30	Restricted permeability 	0.22		 1.00 0.22 0.22
Sx: INAVALE	 - 100 	 Very limited Flooding Filtering capacity	 1.00 1.00		1 1.00 11.00		 1.00 1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	manure and food processing was	-	Application of sewage sludg		Disposal of wastewater by irrigation	
				Rating class and limiting features			
		Leaching limitation	0.45	 		 	
Sy: HOBBS	- 100			-		 Very limited Flooding	11.00
ThA: THURMAN	1	Filtering capacity Leaching	1.00 0.45	capacity	11.00	 Very limited Filtering capacity Droughty	11.00
ThB:	 - 100	Droughty 	0.17	 	 	 Very limited	
IIIO CAN		Filtering capacity	1.00 	Filtering capacity	1.00 	Filtering capacity Too steep for surface application	11.00
ThC:		 Droughty 	0.17	 		Droughty 	0.17
THURMAN	- 100 	Filtering	1.00		1.00 	Very limited Too steep for surface application	 1.00
		limitation	1	i	 0.16	Filtering capacity Too steep for sprinkler	11.00
		 Slope 	0.16	 	ĺ	application Droughty	0.18
TV: THURMAN	1	Filtering capacity Leaching limitation	1.00 	Filtering capacity Droughty 	1.00 	 Very limited Filtering capacity Droughty 	 1.00 0.40
VALENTINE		-	11.00	Filtering capacity Droughty	11.00	 Very limited Filtering capacity Droughty 	1.00
VaC: VALENTINE	 - 100 	 Very limited Slope 	11.00	 Very limited Slope 	11.00	surface	11.00
	 	 Filtering capacity 	 1.00 	 Filtering capacity 	 1.00 	application Too steep for sprinkler application	 1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	manure and food processing was	Application of sewage sludg 		Disposal of wastewater by irrigation 		
	 			Rating class and limiting features			
		Droughty	 0.84 	 Droughty 	10.84	 Filtering capacity	11.00
		Leaching limitation	0.45	 	 	Droughty	0.84
Vb: VALENTINE	100 			 Very limited Filtering capacity	11.00	 Very limited Too steep for surface	11.00
	 	I	0.78	 Droughty	10.78		11.00
		limitation	İ	Slope	0.16	Droughty	0.78
		Slope 	0.16 	 	 	Too steep for sprinkler application	10.40
W: WATER	100	 Not Rated		 Not Rated		 Not Rated	
Wm:	100	 Somewhat limited		. 4		 Somewhat limited	İ
	 	saturated zone		•	1.00 0.84	saturated zone	0.84 0.60
		 Sodium content	10.08	saturated zone Sodium content	10.08	 Sodium content	10.08
		Filtering capacity 	10.01	Filtering capacity 	10.01	Filtering capacity 	10.01
Wx: BARNEY	 100 	Depth to saturated zone Flooding	1.00 1.00	Flooding	1.00 1.00	 Very limited Depth to saturated zone Flooding	 1.00 1.00
	 	layer	İ	Filtering capacity Restricted	1.00 0.22		1.00 0.22
		capacity Runoff limitation	10.40	permeability Droughty 	 0.01	permeability Droughty 	 0.01
	_i	I	İ	I	.ii	i	·

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm of wastewater 	
		Rating class and limiting features					
2Hb:		1					i I
HOBBS		Flooding	1.00	Restricted		Somewhat limited Flooding	 0.60
	 	Seepage		Flooding	0.60	 -	i I
Hd:		1					
HORD			11.00	Very limited Restricted permeability	11.00	Not limited 	
	 	Too level	0.50		 	 	1
PHdA: HORD			11.00	Very limited Restricted permeability	11.00	 Not limited 	
Iz:							
BOEL		Flooding	1.00		11.00		11.00
	1		11.00			Depth to saturated zone	0.95
		•	0.95	Restricted			0.60
ThA: BOELUS		 Very limited Seepage	1 1.00			 Very limited Filtering	1 1.00
	 	 	1	permeability	 	capacity	1
THURMAN			11.00	Not limited		 Very limited Filtering capacity	11.00
3e:	i I	 	į į		i I		į Į
BELFORE		Seepage	11.00		11.00	'	0.15
			10.50		 	permeability 	
O: PSAMMENTS		-		Very limited Slope		 Very limited Too steep for surface	1 1.00
	 	 Too steep for surface	 0.78 		 		 1.00
		application			1		

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater 		Slow rate treatm of wastewatem 	
	 			 Rating class and limiting features			
	 	Too acid	 0.07 	 	 	Too steep for sprinkler application Too acid	0.78 0.07
CfD2: CROFTON	100	_		-	11.00	 Very limited Too steep for surface application	 1.00
	 	 Too steep for surface application 	11.00	 Slope 	11.00	application Too steep for sprinkler application	11.00
CfE2: CROFTON	100			 Very limited Slope 		 Very limited Too steep for surface	 1.00
	 	 Too steep for surface application 	11.00		11.00	application Too steep for sprinkler application	11.00
CNC2: CROFTON	 60 			 Very limited Restricted permeability	1.00 		1 1.00
	 	 Too steep for surface application 	 0.78 	 Slope 		application Too steep for sprinkler application	0.78
NORA VARIANT	40 			 Very limited Restricted permeability 	1.00 	 Very limited Too steep for surface application	11.00
		Too steep for surface application 	0.50 	Slope 	1.00 	Too steep for sprinkler application Restricted permeability	0.50 0.15
CND2:	60			-	11.00	 Very limited Too steep for	1 1.00
		 Too steep for surface application	 1.00 	 Restricted permeability 	 1.00 		 1.00
NORA	40	 Very limited	11.00	 Very limited Slope		 Very limited Too steep for surface application	11.00
	 	 Too steep for surface application	1.00	 Restricted permeability 	11.00		11.00

and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater		Slow rate treatm of wastewatem 	
				 Rating class and limiting features		_	
	 					Restricted permeability	0.21
CNE: CROFTON	60			-	11.00	 Very limited Too steep for surface	11.00
		 Too steep for surface application		Restricted permeability	11.00	application Too steep for sprinkler application	11.00
NORA	40	 Very limited Seepage 		 Very limited Slope 	11.00	 Very limited Too steep for surface application	11.00
		Too steep for surface application	1.00	Restricted permeability	1	Too steep for sprinkler application Restricted permeability	1.00
Cz: CASS	100	l	11.00	permeability	11.00	 Very limited Filtering capacity 	 1.00
Ea: ELSMERE	 100 	Seepage 	1.00 0.95	saturated zone		 Very limited Filtering capacity Depth to saturated zone	 1.00 0.95
Eb: ELSMERE	 100 	Seepage 		Depth to saturated zone	1.00 	 Very limited Filtering capacity Depth to saturated zone	 1.00 0.95
Fm: FILLMORE	1	Seepage	11.00	Ponding Restricted	11.00	 Very limited Ponding Depth to saturated zone	 1.00 1.00
		saturated zone Too level	11.00	Depth to saturated zone 		Restricted permeability Too acid	11.00
Ga: GANNETT	1100	Seepage Ponding 	1.00 1.00 	Ponding Depth to saturated zone	1.00 1.00		 1.00 1.00
	 	Depth to	11.00	Restricted	0.32	saturated zone Filtering capacity	11.0

and soil name of map	Pct. of map unit	of wastewater		Rapid infiltration of wastewater		Slow rate treatment of wastewater 	
		=		 Rating class and limiting features 		_	
		Too level	0.50				İ
GP: Pits	1	 Not Rated		 Not Rated		 Not Rated	
Ha: HALL	 - 100 	Seepage 	11.00	permeability	11.00	 Somewhat limited Restricted permeability	0.21
HaA: HALL	 100 	 Very limited		 Very limited Restricted	11.00	 Somewhat limited Restricted permeability	 0.21
Hb: SHELL	 100 				 1.00	 Not limited 	
Hd: HORD	 100	 Very limited	11.00	 Very limited	 1.00	 Not limited 	
HdA: HORD	 100	 Very limited	0.50 	 Very limited	1 1 1 . 0 0	 - - Not limited	
HdB: HORD	 - 100 			 Very limited Restricted	11.00	 Somewhat limited Too steep for surface application	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
HO:		_		 Very limited	0.12 		 0.01
ORTELLO	 	 Very limited	 	permeability Very limited Restricted	 	capacity capacity Somewhat limited Too acid	1
	 	 Too acid 	0.14	permeability 	 	 Filtering capacity 	0.01
HSZA: HALL	 - 70 	 Very limited Seepage 		 Very limited Restricted permeability	11.00	 Somewhat limited Restricted permeability	0.21
GAYVILLE	1	Seepage				 Very limited Depth to saturated zone	1 1.00

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. of map unit	of wastewater		Rapid infiltration of wastewater 		Slow rate treatment of wastewater 	
				 Rating class and limiting features 			
		Depth to saturated zone Sodium content	1	saturated zone	11.00	Restricted permeability Sodium content	11.00
INT: Aquolls	1 100	 Not Rated 	 	 Not Rated 	 	 Not Rated 	
Iz: INAVALE	100	-	1 1.00	 Not limited 		 Very limited Filtering capacity	11.00
Lb: LAMO	 100 	Flooding Depth to saturated zone Seepage 	1.00 1.00	Restricted permeability Depth to saturated zone Flooding	1.00 1.00	 Very limited Depth to saturated zone Flooding Restricted permeability	 1.00 10.60 10.21
Le: LESHARA	1 100	Flooding Seepage Depth to saturated zone	1.00 1.00 1.00	saturated zone Restricted permeability Flooding	11.00	Flooding	11.00
Lh: CROFTON	 100 	-	11.00] 	11.00	 Very limited Too steep for surface application Too steep for sprinkler application	11.00
L1B2: LORETTO	100	Seepage 	1.00 	permeability	11.00		10.42
Lm: LOUP	1 100	Seepage Ponding 	 1.00 1.00 1.00 	Depth to saturated zone Restricted permeability	1.00 1.00	Depth to saturated zone Filtering capacity	 1.00 1.00 1.00 0.60

Table AWM-2.--Agricultural Waste Management--Continued

and soil name	Pct. Of map unit	of wastewater		Rapid infiltrati of wastewater 		Slow rate treatment of wastewater 		
	 	 Rating class and limiting features		 Rating class and limiting features				
	 	Too level	10.50	 		 	 	
LNC2: LORETTO	 60 	-		 Very limited Slope 			 1.00	
	 	surface application		permeability	 0.62 	application Too steep for sprinkler application Too acid Filtering capacity	 0.78 0.42 0.01	
NORA	 40 			 Very limited Slope 	11.00	surface	1 1.00	
	 	surface application	 0.78 0.42	permeability	 0.62 	application Too steep for sprinkler application Too acid	 0.78 0.42	
LvA2:	 	 		 	 	Filtering capacity 	0.01	
LORETTO	 100 	Seepage		permeability	10.62	 Somewhat limited Too acid Filtering	 0.42 0.01	
LvB2:	 			 		capacity 		
LORETTO	100 	-	11.00	Restricted permeability	0.62 		 0.42 	
	 	Too acid 	0.42 	Slope 	0.12 	Too steep for surface application Filtering capacity	0.32 0.01	
$\begin{array}{l} \text{M-W:} \\ \text{Miscellaneous water-} \end{array}$	 100	 Not Rated 	 	 Not Rated 		 Not Rated 	 	
MA: FLUVAQUENTS	 100 	Flooding Ponding 	1.00 1.00	1	1.00 1.00	saturated zone	 1.00 1.00	
	 	Depth to saturated zone Seepage	 1.00 	Restricted permeability	1.00 0.68	I	1.00 	
	 	Too level	0.50 	 		 		
MoA: Moody	 100	 Somewhat limited	1	 Very limited	1	 Somewhat limited		

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	of wastewater		Rapid infiltrati of wastewater 		Slow rate treatment of wastewater 		
		Rating class and limiting features		 Rating class and limiting features		_		
	-¦ 	 Seepage	0.77	•	11.00	Restricted permeability	0.15	
MoA2: MOODY	 - 100 			 Very limited Restricted permeability	11.00	 Somewhat limited Restricted permeability	0.15	
MoB2: MOODY	 - 100 	 Somewhat limited Seepage 		 Very limited Restricted permeability	11.00	 Somewhat limited Too steep for surface application	10.32	
	 	 	 	Slope 		Restricted permeability	0.15	
NCD: NORA	 - 65 			 Very limited Slope 	11.00	 Very limited Too steep for surface	 1.00	
			1.00	Restricted permeability	1.00	application Too steep for sprinkler application	11.00	
CROFTON	- 35 	-		 Very limited Slope 		 Very limited Too steep for surface	1 1.00	
	 	Too steep for surface application 	11.00	 Restricted permeability 	11.00	application Too steep for sprinkler application	11.00	
NMB2: NORA	 - 65 	 Very limited Seepage 		 Very limited Restricted permeability Slope	11.00	 Somewhat limited Too steep for surface application	 0.32 	
MOODY	 - 35 	. 4		 Very limited Restricted permeability	11.00	 Somewhat limited Too steep for surface	10.32	
		 	 	 Slope 	0.12	application Restricted permeability	0.15	
NoC: NORA	 - 100 	 Very limited Seepage 	11.00	 Very limited Restricted permeability	11.00	surface	11.00	
	 	Too steep for surface application	0.22	 Slope 	11.00	application Too steep for sprinkler application	10.22	
NoC2: NORA VARIANT	 - 100	 Very limited		 Very limited	 	 Very limited	 	

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	of wastewater		 Rapid infiltrati of wastewater 		Slow rate treatment of wastewater 		
	 	 Rating class and limiting features		 Rating class and limiting features		_		
	 	Seepage 	11.00	permeability	11.00	surface application Too steep for sprinkler application	11.00	
Sx: INAVALE	 - 100 	Flooding	 1.00 1.00		1 1 1 1 1 1 1 1 1 1	Restricted permeability - - Very limited Flooding Filtering capacity	0.15 1.00 1.00	
Sy: HOBBS	 - 100 	Flooding		 Very limited Flooding Restricted permeability	1.00	-	1.00	
ThA: THURMAN	 - 100 	_	1 1.00	 Not limited 	 	 Very limited Filtering capacity 	1 1.00	
ThB: THURMAN	 - 100 	 Very limited Seepage 	 1.00 	 Somewhat limited Slope 	 0.12 	 Very limited Filtering capacity Too steep for surface application	 1.00 0.32 	
ThC: THURMAN	 - 100 	l I	 1.00 0.78 		1 1.00	 Very limited Too steep for surface application Filtering capacity Too steep for sprinkler application	 1.00 1.00 1.00	
TV: THURMAN	 - 70 	_	 1.00	 Not limited 	 	 Very limited Filtering capacity	 1.00	
VALENTINE	 - 30 		 1.00 	 Not limited 	 	 Very limited Filtering capacity 	 1.00 	
VaC: VALENTINE	 - 100	 Very limited	i I	 Very limited	i I	 Very limited	i I	

Table AWM-2.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	of wastewater		Rapid infiltration Slow rate treatmen of wastewater of wastewater			
	 	Rating class and limiting features		Rating class and limiting features		 Rating class and limiting features 	Value
	 	 Seepage 	11.00	 Slope 	11.00	Too steep for surface application	11.00
		Too steep for surface application 	1.00 	 	 	Too steep for sprinkler application Filtering capacity	1.00 1.00
Vb: VALENTINE	 100 	Seepage 	11.00	i I	 1.00 	surface application	11.00
	 	Too steep for surface application	0.78 	 	 	Filtering capacity 	11.00
	 	 	 	 	 	Too steep for sprinkler application	0.78
W: WATER	100	 Not Rated 	i 	 Not Rated	 	 Not Rated 	
Wm: WANN	 100 	· ·	11.00	· -	1 1.00	 Somewhat limited Depth to saturated zone	1 0.84
	į Į	İ	İ	Restricted permeability	11.00	Flooding	10.60
	 	saturated zone	0.84 0.50	ĺ	0.60 	Sodium content Filtering	0.08 0.01
	[[]	 Sodium content	 0.08 	 	 	capacity 	
Wx: BARNEY	 100 	 Very limited Flooding		 Very limited Flooding	1 1.00	 Very limited Depth to saturated zone	1 1.00
	 -	saturated zone		permeability	11.00	Flooding	11.00
	 	ĺ	0.77 0.50	saturated zone	1.00 	Filtering capacity Restricted permeability	1.00 0.15
	[[] 	1